

ABSTRACT

An apparatus is provided for accessing, controlling and monitoring a programable logic controller with a network client having a conventional web browser. The apparatus includes an archive, an interface, and a library. The archive provides for compiling an application written in code supported by the web
5 browser. The interface is responsive to the application for establishing a connection between the controller and the network client. Further, the library is responsive to the application for supporting communication between the controller and the network client upon establishing a connection therebetween.